In the Claims (Clean copy as amended)

6. A biaxially stretched polyester film for forming a container, according to any one of Claims 1 - 4, wherein the relaxation time of a carbonyl portion by structure analysis by solid high resolution NMR is 270 msec or longer.

7. A biaxially stretched polyester film for forming a container, according to any one of Claims 1 - 4, characterized in that a DSC peak is present at 220° C. or lower.

8. A biaxially stretched polyester film for forming a container, according to any one of Claims 1 - 4, characterized by containing 0.005 - 10% by weight of particles wherein the volume average particle diameter is 0.005 - 5 μm and the relative standard deviation σ expressed by the expression below is 0.5 or less:

$$\sigma = (\Sigma(Di\text{-}D)^2/n)^{1/2}/D$$

$$D = \Sigma Di/n$$

where

σ: relative standard deviation

D: number average particle diameter (μm)

Di: particle diameter (μm)

n: number of particles (number).

10. A biaxially stretched polyester film for forming a container, according to claim 8, wherein the length/breadth ratio of the particles is 1.0 - 1.2, and the Mohs hardness thereof is less than 7.

11. A biaxially stretched polyester film for forming a container, according to claim 8, characterized in that a metallic carboxylate salt is present on surfaces of the particles in an amount of 10^{-5} mol or more relative to 1 g of the particles.

12. (Amended) A biaxially stretched polyester film for forming a container, according to claim 8, characterized in that the particles are aluminum silicate particles having the following composition:

$0.9 \leq Si \leq 1.5$

$0.1 \leq Al \leq 0.8$

$0.1 \leq M \leq 0.8$

$0.8 \leq M/Al \leq 1.5$

where

Si: number of moles of silicon atoms in 100 g of the particles,

Al: number of moles of aluminum atoms in 100 g of the particles,

M: number of moles of alkaline metal atoms in 100 g of the particle.

14. A biaxially stretched polyester film for forming a container, according to claim 12, characterized in that the volume average particle diameter Dw (μm) and the specific surface area S (m^2/g) o the aluminum silicate particles satisfy the relationship of $S \geq 3.5/Dw$.

15. A biaxially stretched polyester film for forming a container, according to claim 12, characterized in that the strength (S_{10}) at 10% deformation of the aluminum silicate particles satisfies the relationship of:

$5\ kgf/mm^2 \leq S_{10} \leq 40\ kgf/mm^2$.

16. A biaxially stretched polyester film for forming a container, according to claim 8, wherein the particles are organic macromolecular particles.

18. A biaxially stretched polyester film for forming a container, according to claim 8, characterized by containing 0.0001 - 1% by weight of an anti-oxidizing agent.

19. A biaxially stretched polyester film for forming a container, according to any one of Claims 1 - 4, characterized in that the film is formed after being thermally laminated on a metallic sheet.

20. A method of producing a biaxially stretched polyester film for forming a container defined in any one of Claims 1 - 4, characterized by separately producing polyethylene terephthalate and polyethylene naphthalate, and then kneading them to obtain a mixture of polyethylene terephthalate and polyethylene naphthalate, and producing a film from the mixture.